

IAP13 Rec'd PCT/PTO 06 NOV 2006

PATENT

IN THE UNITED STATES PATENT AND TRADEMARK OFFICE

Applicants: Geir STANG HAUGE et al.

Serial No.: 10/598,708

Group Art Unit:

Filing Date: September 8, 2006

Examiner:

Title: **A METHOD AND A DEVICE FOR TRANSPORTING
IDENTIFIED PACKAGING UNITS**

Entity Status: Large Entity

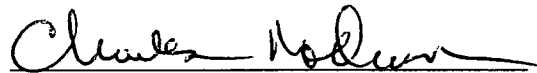
Our Docket: RR-633 PCT/US

CERTIFICATE UNDER 37 CFR 1.8(a)

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on November 3, 2006


Applicant's Attorney

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Commissioner for Patents
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INFORMATION DISCLOSURE STATEMENT

Sir:

Pursuant to 37 CFR 1.56, a completed Form PTO/SB/08A

(1 page) listing the documents cited by Applicants is enclosed. Copies
of the non-U.S. patent documents are enclosed.

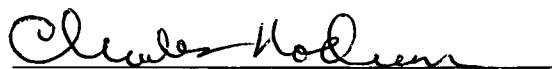
The listed documents were cited in the International Search Report for the corresponding PCT International Application PCT/NO2005/000083 for which the subject national phase U.S. Patent Application was filed on September 8, 2006.

Applicants respectfully request that the examiner consider the cited documents in the examination of this application.

Since a first Office Action on this patent application has not yet been received, applicants believe that no fee is chargeable for the filing of this Information Disclosure Statement.

However, should any fee be necessary in connection with the filing of this Information Disclosure Statement, please debit our Deposit Account No. 18-1743.

Respectfully submitted,



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1061-23

English Abstracts of Foreign Language Patent DocumentsDE-A1-4329193-A1

The invention relates to a device for automatic measurement and separation of bodies as regards their material properties, in particular of hollow bodies of plastics, as they appear in domestic and industrial waste, and in particular the optical measurement of material properties.

DE-19756532-A1

The present invention relates to a color classification device for used glass bottles for classifying used glass bottles according to their color, and in particular a color classification device for used glass bottles and a corresponding classification method for recycling the bottles as resources. The device has a beaker conveyor for automatic classification of used glass bottles according to their color and has a device for exclusion of bottles, which stand in the beakers, in selective manner.

JP10000434

Problem To Be Solved: To provide a discarded bottle sorting apparatus which is equipped with a bucket conveyor for receiving and transporting discarded bottles and can place the bottles surely into buckets.

Solution: In a sorting apparatus, discarded bottles B are supplied from a discarded bottle supplying apparatus to a roller type size sorting machine 2 to be sorted by size and charged into a bucket conveyor 10 through a bottle arranging apparatus 3 to be sorted. A gliding inclined plate 11 and a posture controlling plate 12 are installed in a discarded bottle feed port to the conveyor 10, the movement of the bottles B are regulated, and the bottles B are mounted on prescribed positions of the buckets 10a and sorted.

JP7185476

Purpose: To provide a color sorting apparatus capable of accurately confirming the color of a bottle by eliminating the confirmation error of the color of a bottle caused by the effect of a label. *Constitution:* An apparatus for sorting the colors of bottles having different colors is equipped with a conveyor 1 arranging the mouth parts and bottom parts of bottles so as to cross a feed direction at a right angle and feeding adjacent bottles at a predetermined interval, the color confirming part 3 arranged on the midway part of the conveyor 1 and photographing the mouth parts and bottom parts of the fed bottles to confirm the colors of the bottles and a sorting device 4 sorting the bottles confirmed in the color confirming part 3 to recover them in predetermined bottle recovery parts 41-44. The conveyor 1 is made of a slat conveyor.

PTO/SB/08A (09-06)

Approved for use through 03/31/2007. OMB 0651-0031

U.S. Patent and Trademark Office; U.S. DEPARTMENT OF COMMERCE

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**INFORMATION DISCLOSURE
STATEMENT BY APPLICANT**

(Use as many sheets as necessary)

Complete if Known

Application Number	10/598,708
Filing Date	September 8, 2006
First Named Inventor	Geir STANG HAUGE
Art Unit	
Examiner Name	
Attorney Docket Number	RR-633 PCT/US

Sheet 1 of 1

U. S. PATENT DOCUMENTS

Examiner Initials*	Cite No. ¹	Document Number	Publication Date MM-DD-YYYY	Name of Patentee or Applicant of Cited Document	Pages, Columns, Lines, Where Relevant Passages or Relevant Figures Appear
		Number-Kind Code ² (if known)			
		US- 4465177	08-14-1984	DORNER	
		US- 4892179	01-09-1990	LAISSITER, JR et al.	
		US- 5361913	11-08-1994	MELCHIONNA	
		US- 5628408	05-13-1997	PLANKE et al.	
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FOREIGN PATENT DOCUMENTS

Examiner Initials*	Cite No. ¹	Foreign Patent Document	Publication Date MM-DD-YYYY	Name of Patentee or Applicant of Cited Document	Pages, Columns, Lines, Where Relevant Passages Or Relevant Figures Appear	T ⁶
		Country Code ³ Number ⁴ Kind Code ⁵ (if known)				
		EP 0212858 A1	03-04-1987	HANLEY		
		EP 0532028 A1	03-17-1993	FMC CORP		
		DE 4329193 A1 (abstract)	03-02-1995	LUCHT, HARTMUT		
		JP 7185476 A (abstract)	07-25-1995	SHIN MEIWA		
		JP 10000434 A (abstract)	01-06-1998	NKK CORP		
		DE 19756532 A1 (abstract)	07-02-1998	NKK CORP		

Examiner
Signature

/Terrell Matthews/

Date
Considered

10/13/2008

*EXAMINER: Initial if reference considered, whether or not citation is in conformance with MPEP 609. Draw line through citation if not in conformance and not considered. Include copy of this form with next communication to applicant. ¹ Applicant's unique citation designation number (optional). ² See Kinds Codes of USPTO Patent Documents at www.uspto.gov or MPEP 901.04. ³ Enter Office that issued the document, by the two-letter code (WIPO Standard ST.3). ⁴ For Japanese patent documents, the indication of the year of the reign of the Emperor must precede the serial number of the patent document. ⁵ Kind of document by the appropriate symbols as indicated on the document under WIPO Standard ST.16 if possible. ⁶ Applicant is to place a check mark here if English language Translation is attached.

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